

ABSTRACT

Provided is a hair cosmetic composition containing
(A) from 0.001 to 10 wt.% of an amphipathic amide lipid,
and (B): from 0.05 to 10 wt.% of a dialkyl ether or
5 ethylene glycol dialkyl ether with an alkyl group having
from 18 to 22 carbon atoms, or an ethylene glycol monofatty
acid ester, ethylene glycol difatty acid ester, fatty acid
monoethanolamide or acylated β -alanine with an acyl group
having from 18 to 22 carbon atoms.

10 The hair cosmetic composition of the present
invention for example, protects the hair from physical or
chemical stimulation, prevents appearance of split ends and
broken hair, imparts natural smoothness, moist feeling,
resilience and strength, and moisture retention property to
15 the hair after treatment (shampooing), and at the same time
has excellent storage stability.